

ABSTRACT OF THE DISCLOSURE

A safety and accessibility assembly (10) having a pair of substantially identical hook portions (20, 26) which are coupled to a support frame having several pillar portions (12, 14, 16, 18), wherein the pillar portions (12, 14, 16, 18) are coupled to a platform portion (30). Particularly, the hook portions (20, 26) are adapted to removably and frictionally couple to a sea wall (100), thereby suspending the pillar portions (12, 14, 16, 18) and the platform (30) above a body of water (200), effective to allow accessibility into and out of the body of water (200) despite the level of the water (202).